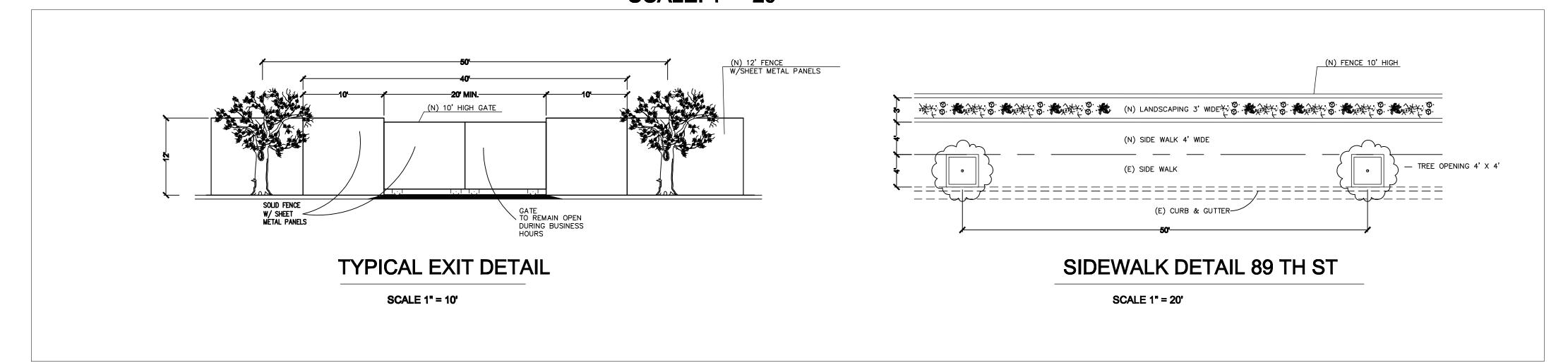


SITE PLAN

SCALE: 1" = 20'



PROJECT DESCRIPTION

LOT 21 & 30 OF EBERLE VILLA TRACT Parcel 8 = 32,957Parcel 7 = 8,900

41,857

Total

GREEN BUILDING Project will comply with Green Building requirements as per (Section 22.52.2120) Project will comply with LOW IMPACT DEVELOPMENT L.I.D.

guidelines. PARKING Required Parking = 1 Space per every 400 feet of office and 1 per every 7,000

sq. ft. of yard Total Required = 8 Parking Provided = 13 regular spaces for customers and 6 for employees, including 3 compacts for a total of 19 spaces provided

as per section 22.52.770

Existing fence to be improved as required by Section 22.52.720 and 730. Concrete slab is existing and provided as per section 22.52.750 LANDSCAPING REQUIRED

As per section 22.52.770 1 Linear foot per every foot of frontage:

LANDSCAPING PROVIDED

Area 1 = 193 sq. ft (Alameda) Area 2 = 296 sq. ft (89 th St)Total = 489 sq. ft.

Area 1 = 387 sq. ft (Alameda) Area 2 = 684 sq. ft (89 th St)Area 3 = 202 sq. ft (interior) Total = 1,406 sq. ft.

A 15 gallon tree per every 50 sq. ft. of landscape. 11—15 gallon palm trees will be planted more than required by L.I.D An irrigation controlled system will be installed according to current regulations.

Florence Firestone CSD does not apply as according to Section 22.44.138 D6 a, f and g

SCOPE OF PROJECT The facility will buy scrap metals and California Redemption Value Materials. They will be classified and sorted in the open area then loaded into containers. SSMH (SANITARY SEWER MAN HOLE) OR UTILITY MAN HOLE

The containers will be hauled away to processing facility located elsewhere. Estimated number of employees 4-5 in one shift only. Business hours will be from 8:00 in

the morning to 6:00 p.m. seven days a week. Facility is not located near a residential zone therefore not subject to additional regulations imposed by

PP/ELECTROLIER Florence Firestone CSD. Facility is a VALVE (UTILITY) small business enterprise own by a minority according to Federal METER Regulations. VERTICAL & HORIZONTAL CONTROL POINT

MONUMENTS

MONUMENT FD. OR SET (AS NOTED)

CENTER LINE

WOOD WALL

CONC. WALL

EDGE OF PVM'T

ABOATTING CAGE

CATCH BASIN

CENTERLINE

ASPHALT CONCRETE

CONCRETE CEMENT

BASEBALL BACKSTOP

CHAIN LINK FENCE CONTROL VALVE

COLD WATER LINE

DRAINAGE INLET

DOOR

DRIVEWAY

DOWNSPOUT

ELECTRIC BOX

ELECTRIC VAULT

FLOW LINE

FENCE

FLAGPOLE

GAS METER

LIGHT POLE

PROPERTY LINE POWER POLE

MANHOLE

PULL BOX

TOP OF WALL

TOP OF CURB

TOP OF "X"

WATER BIB

WATER METER

WATER VALVE

POWER POLE

CATCH BASIN

TREE

PALM

YUCCA TREE

FIRE HYDRANT

GUY WIRE ANCHOR

RECORD DISTANCE

MEASURED DISTANCE

CALCULATED DISTANCE

CALCULATED AND MEASURED

METAL

GROUND SHOT

FIRE HYDRANT

FINISH SURFACE

FIRE WATER VALVE

GUY WIRE ANCHOR

GAS VALVE/GATE VALVE

SANITARY SEWAGE CLEANOUT

STREET SIGN/STOP SIGN

STORM DRAIN MAN HOLE

STORM DRAIN CATCH BASIN

EDGE OF PAVEMENT

ELECTRIC TRANSFORMER

DRAINAGE OUTLET

AIR CONDITIONING UNIT

CONCRETE CEMENT CURB

BACK OF WALK/BOTTOM WALL

A.C.

ACU

C.C.

C.C.C.

BBBS

CB

CL

DR

DRWY

FNC

GM

GWA

PB

SS

SSC0

SDCB

SDMH

SGN

(100.00)

100.00(m)

100.00(c)

(C & M)

OVER HEAD TELEPHONE CABLE

1,406 S.F. OF DROUGHT TOLERANT

NOTE: **EXISTING CONC. SLAB** TO REMAIN & NO GRADING TO BE DONE @ SITE

CUT: 0 C.Y. FILL: 0 C.Y.